FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

O.M.B. No. 3067-0077 Expires July 31, 2002

## **ELEVATION CERTIFICATE**

Important: Read the instructions on pages 1 - 7.

DULDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bidg, No.) OR P.O. ROUTE AND BOX NO    Corpany NAIC Number			SECTION A	- PROPERTY OV	NER INFORMAT	TION	For Insurance Company Use:					
BULLINKS STREET ADDRESS (Including Apt., Link Suite, and/or Bidg. No.) OR P.O. ROUTE AND BOX NO.    Company NAIC Number, Col. 12												
STATE   ZIP CODE												
CERTIFIED PICT  CERTIFIED PICT			Apt., Unit, Suite, and/or	Bldg. No.) OR P.O	ROUTE AND BO	OX NO.	Company NAIC Number					
Central Point		ctane (Filvate)		ST	ATE	ZIP C	ODE					
PROPERTY DESCRIPTION Let and Block Numbers, Tax Parcel Number Legal Description, etc.)  Lot 6, Countryside Terrarge (A Planned Unit Development)  BULDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if necessary.)  Residential  LATTILDE/CONSTITUDE (OPTIONAL)    NAD 1927   NAD 1939   SURCE:   CFR (Type):	Central Point			Or	eoon							
BULIDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if necessary.)  Residential LATTUDE/CONSTILUDE (OPTIONAL)   HORIZONTAL DATUM:   SOURCE   GPS (Type):				Number, Legal Des	cription, etc.)							
Residential ATTUDE/CIPTONAL) (##F -##F -####F or ## #####F)   NAD 1927   NAD 1933   SOURCE   GPS (Type):												
ADTITUDE CONSTITUDE (OPTIONAL)		sidential, Non-resi	dential, Addition, Access	sory, etc. Use a Co	mments area, if n	ecessary.)						
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION   SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION		(OPTIONAL)	HORIZO	NTAL DATUM:	S	OURCE: C GPS (TV	me)·					
BI AIPPCOMMUNITY NAME & COMMUNITY NUMBER   B3.STATE   Director	( ##° - ##' <b>-</b> ##.##" or ##	(.#####°)			Ů.							
BI AIPPCOMMUNITY NAME & COMMUNITY NUMBER   B3.STATE   Director			SECTION B - FLOOD I	NSURANCE RAT	E MAP (FIRM) IN	IFORMATION						
City of Central Point, Oregon   410092   Jackson   Oregon   Oregon	R1 NEIDCOMMINITY NAME		~~~				CO CYATE					
BIL MAP AND PANEL NUMBER  C  BS. SLFFIX BS. FRAM NDEX DATE STEPCTIVEREVISED STEPCTIVE STEPCTIVE STEPCTIVE STEPCTIVE STEPCTIVE STEPCTIVE STEPCT	3		· · · · · · · · · · · · · · · · · · ·			and the second s	<u> </u>					
NUMBER   B. FIRM NIDEX DATE   EFFECTIVERENSED DATE   1-19-1982   Gone A.O., use legish of flooting)   1-273.0   B10. Indicate the source of the Base Flood Elevation (BFE) date or base food depth entered in B3.   Gine P.O. (December   1-19-1982   Gone A.O., use legish of flooting)   1-273.0   B11. Indicate the elevation damin used for the BFE in B19.   No.												
410092 001 C 9-30-1980 1-19-1982 A 1273.0  BIO. Indicate the source of the Base Flood Elevation (BFE) date or base food depth enlared in B9.     FIRM		85. SUFFIX	BE FIRM INDEX DATE			DE EL COD 2016(6)						
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth enlared in B9. ☐ RIPIM ☐ Community Determined ☐ Other (Describe): Mingus Creek Study Reach by Northwest Hydraulic Consultants, Inc. (Dated 1.7-0.4) B1. Indicate the elevation datum used for the BFE in B9. ☐ MSV 1929 ☐ Onlawing ☐ Other (Describe): ☐ NAVD 1988 ☐ Other (Describe): ☐ NAVD 1988 ☐ Other (Describe): ☐ Onlawing ☐ Other (Describe): ☐ NAVD 1988 ☐ Other (Describe): ☐ Described ☐ Other (Described): ☐ Described ☐ Described ☐ Other (Described): ☐ Described ☐ Described ☐ Other (Described): ☐ Described ☐		c										
If IRM							1210.0					
Bill . Indicate the elevation datum used for the BFE in Bit (Si NoVD 1929)  Bill 2.1s the building located in a Costal Benime Resources System (DRSR) area or Otherwise Protected Area (CPA)?						Reach by Northwest H	vdraulic Consultants, Inc. (Dated 1-7-04)					
B12. Is the building localed in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (CPA)?	B11. Indicate the elevation da	turn used for the BF	E in B9: 🔯 NGVD 1929 -		☐ NAVD 1988	Other (Describe):						
C1. Building elevations are based on: ☐ Construction Drawings* ☐ Building Under Construction* ☒ Finished Construction  'A new Elevation Certificate will be required when construction of the building is complete.  C2. Building Diagram Number § (Seed the building diagram most similar to the building for which this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or protograph.)  C3. Elevations – Zones A1-A30, AE, AH. A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AC  Complete items C3ai- below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion. Calculation. Use the space provided or the Comments area of Section 0 or Section G, as appropriate, to document the datum conversion.  Datum ☐ Conversion/Comments ☐  Bevalation reference mark used appear on the FIRM? ☒ Yes ☐ No  o a) Top of bottom floor (including besement or enclosure)  o a) Top of bottom floor (including besement or enclosure)  o) Disposition of inactinery and/or equipment  servicing the building (Describe in a Comments area)  o) Disposition of inactinery and/or equipment  servicing the building (Describe in a Comments area)  o) Lowest elevation of machinery and/or equipment  servicing the building (Describe in a Comments area)  o) Highest adjacent (finished) grade (I-AG)  o) Highest adjacent (finished) grade (I-AG)  1275. 2 ft.  O) Howest edvacion (finished) grade (I-AG)  O) Highest adjacent (finished) grade (I-AG)  O) Disposition of one of all permanent openings (flood vents) within 1 ft. above adjacent grade 11  ENOTED TOP SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information.  I certify that the information in Sections A, B, and C o	B12. Is the building localed in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Yes No Designation Date											
"A new Elevation Certificate will be required when construction of the building is complete.  C2. Building Diagram Number § (Select the building diagram most similar to the building for which this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.)  C3. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AC Complete Items C3a1-below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion.  Datum Conversion/Comments		SEC	TION C - BUILDING E	LEVATION INFO	RMATION (SUR)	VEY REQUIRED)						
"A new Elevation Certificate will be required when construction of the building is complete."  C2. Building Diagram Number § (Select the building diagram most similar to the building for which this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.)  C3. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO  Complete Items C3ai below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section O or Section G, as appropriate, to document the datum conversion.  Datum Conversion/Comments_  Elevation reference mark used gM_2 Does the elevation reference mark used appear on the FIRM? Yes No No	C1. Building elevations are ba	sed on: 🔲 Constru	ction Drawings*	Building Under Cor	struction*	Finished Construction						
accurately represents the building, provide a sketch or photograph.)  3. Elevations – Zones A1-30, AE, AH, A (with BFE), VR, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO  Complete items C3-a-1 below according to the building diagram specified in item C2. State the datum used. If the datum is different from the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion.  Datum Conversion/Comments			then construction of the bu	ilding is complete.	_							
accurately represents the building, provide a sketch or photograph.)  3. Elevations – Zones A1-30, AE, AH, A (with BFE), VR, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO  Complete items C3-a-1 below according to the building diagram specified in item C2. State the datum used, if the datum is different from the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion.  Datum Conversion/Comments	C2. Building Diagram Number	8 (Select the building	ng diagram most similar to	the building for which	h this certificate is b	eing completed - see pa	eges 6 and 7. If no diagram					
C3. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AC  Complete thems C3ai- below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion.  Datum Conversion/Comments Bevation reference mark used appear on the FIRM?	accurately represents the	building, provide a s	ketch or photograph.)	Ü		. <b>3</b>	.g					
Complete Items C3-ai- below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion.  Datum Conversion/Comments Elevation reference mark used appear on the FIRM?  \[ \text{Yes} \] No all Top of Dectorm floor (including basement or enclosure)	C3. Elevations - Zones A1-A3	O, AE, AH, A (with E	BFE), VE, V1-V30, V (with	BPE), AR, AR/A, AF	/AE. AR/A1-A30. A	R/AH, AR/AO						
Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion.  Datum Conversion/Comments	Complete Items C3a-i be	slow according to the	e building diagram specifis	ed in Item C2. State t	ne datum used lifth	e datum is different from	n the datum used for the BEF in					
Section D or Section G, as appropriate, to document the datum conversion.  Datum Conversion/Comments  Evariation reference mark used RM 2 Does the elevation reference mark used appear on the FIRM? \( \) Yes \( \) No  o a) Top of bottom floor (including basement or enclosure)  o b) Top of next higher floor  o c) Bottom of (lowest horizontal structural member (V zones only)  o d) Attached garage (top of slab)  N/A  O e) Lowest elevation of machinery and/or equipment  servicing the building (Describe in a Comments area)  o f) Lowest adjacent (finished) grade (LAG)  o g) Highest adjacent (finished) grade (LAG)  o f) Lowest adjacent (finished) grade (LAG)  o f) Highest adjacent (finished) grade (LAG)  o f) Total area of all permanent openings (flood vents) within 1 ft. above adjacent grade 11  o f) Total area of all permanent openings (flood vents) in C3.h 1236_sq. in.  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information.  I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available.  I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  CERTIFIER'S NAME  LICENSE NUMBER  Oregon PLS 56545  TITLE  COMPANY NAME  NEATHAMER SURVEYING, INC.  TOTAL COMPANY NAME  NEATHAMER SURVEYING, INC.  SIGNATURE  OREGON  JULY 99. 2001  CAEL E. NEATHAMER ZIP CODE  OFFECIAL COMPANY NAME  NEATHAMER SURVEYING, INC.  TELEPHONE	Section B, convert the dat	um to that used for I	the BFE. Show field meas	urements and datum	conversion calcula	from tise the snace or	wided or the Comments area of					
Datum Conversion/Comments Elevation reference mark used RM 2 Does the elevation reference mark used appear on the FIRM? ☑ Yes ☐ No o a) Top of bottom floor (including basement or enclosure) 1274. 3.ft.  1277. 0.ft. 0 b) Top of next higher floor 0 c) Bottom of lowest horizontal structural member (V zones only) N/A N/A N/A 0 d) Attached garage (top of slab) N/A 0 e) Lowest elevation of machinery and/or equipment servicing the building (Describe in a Comments area) 1275. 4.ft. 0 PREGON 1275. 5.ft. ULLY 09, 2001 CAEL E. NEATHAMER LS 56545 0 h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade 11 0 i) Total area of all permanent openings (flood vents) in C3.h 1236. sq. in.  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  This certification is to be signed and seated by a fand surveyor, engineer, or architect authorized by law to certify elevation information.  I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available.  I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  CERTIFIER'S NAME  Cael E. Neathamer Oregon PLS 56545  TITLE  COMPANY NAME Vice President NEATHAMER SURVEYING, INC.  NEATHAMER SURVEYING, INC.  NEATHAMER SURVEYING, INC.  SIGNATURE 3132 State Street, Suite 110  Medford Oregon 97504	Section D or Section G, a	s appropriate, to do	current the datum convers	ion.	00,110,000,000,000	our con the apasse pro	mode of the continue accept					
Elevation reference mark used RM 2 Does the elevation reference mark used appear on the FIRM? Yes No o 3) Top of bottom floor (including basement or enclosure)  o a) Top of bottom floor (including basement or enclosure)  o b) Top of next higher floor  o c) Bottom of lowest horizontal structural member (V zones only)  od Altached garage (top of slab)  of Altached garage (top of slab)  of Dowest elevation of machinery and/or equipment servicing the building (Describe in a Comments area)  of Dowest edipacent (finished) grade (LAG)  of Dowest adjacent (finished) grade (LAG)  Dowest adjacent (finished) grade (LAG)  1275. 7ft.  OREGON  JULY 09, 2001  CAEL E. NEATHAMER  LS 56545  RENEWAL: DEC. 31, 2006  REMEWAL: DEC												
o a) Top of bottom floor (including basement or enclosure) o b) Top of next higher floor o c) Bottom of lowest horizontal structural member (V zones only) od Attached garage (top of slab) N/A Other Lowest elevation of machinery and/or equipment servicing the building (Describe in a Comments area) of 1 Lowest adjacent (finished) grade (LAG) 1275. 5 ft. OREGON JULY 09, 2001 CAEL E. NEATHAMER L'S 56545  of 1) No. of permanent openings (flood vents) within 1 ft. above adjacent grade 11 of 1) Total area of all permanent openings (flood vents) in C3h 1236. sq. in.  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information.  I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the deta available.  I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  CERTIFIER'S NAME  Cael E. Neathamer  Oregon PLS 56545  TITLE  COMPANY NAME  Vice President  NEATHAMER SURVEYING, INC.  OREGON JULY 09, 2001 CAEL E. NEATHAMER LS 56545  RENEWAL: DEC. 31, 2006  CERTIFIER'S NAME  UCENSE NUMBER  Oregon PLS 56545  TITLE  COMPANY NAME  Vice President  NEATHAMER SURVEYING, INC.  OREGON JULY 09, 2001 CAEL E. NEATHAMER SURVEYING, INC.  OREGON  STATE ZIP CODE  3132 State Street, Suite 110  Medford  Oregon 97504			e elevation reference mad	k used appear on the	FIRM? 🔯 Yes	□No / RE	EGISTERED \					
o b) Top of next higher floor o c) Bottom of lowest horizontal structural member (V zones only) o d) Attached garage (top of slab) o e) Lowest elevation of machinery and/or equipment servicing the building (Describe in a Comments area) o f) Lowest adjacent (finished) grade (LAG) o g) Highest adjacent (finished) grade (HAG) 1275 . 5 ft. O j) Howst adjacent (finished) grade (HAG) O j) Highest adjacent (finished) grade (HAG) 1275 . 7 ft. O j) Total area of all permanent openings (flood vents) within 1 ft. above adjacent grade 11 O j) Total area of all permanent openings (flood vents) in C3.h 1236 .sq. in.  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information.  I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available.  I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  CERTIFIER'S NAME  Cael E. Neathnamer  Oregon PLS 56545  TITLE  COMPANY NAME  UICENSE NUMBER  Oregon PLS 56545  TITLE  COMPANY NAME  NEATHAMER SURVEYING, INC.  ADDRESS  CITY  STATE  ZIP CODE  3132 State Street, Suite 110  Medford  Oregon 97504						PRO	PROFESSIONAL					
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o d) Attached garage (top of slab)  o e) Lowest elevation of machinery and/or equipment servicing the building (Describe in a Comments area)  of) Lowest adjacent (finished) grade (LAG)  of) Lowest adjacent (finished) grade (LAG)  of) Highest adjacent (finished) grade (HAG)  of) No. of permanent openings (flood vents) within 1 ft. above adjacent grade 11  of) Total area of all permanent openings (flood vents) in C3.h 1236_sq. in.  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information.  I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available.  I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  CERTIFIERS NAME  Cael E. Neathamer  Oregon PLS 56545  TITLE  Vice President  NEATHAMER SURVEYING, INC.  ADDRESS  CITY  STATE  ZIP CODE  3132 State Street, Suite 110  Medford  Oregon  97504	· · ·				2_141	OURVETOR						
o e) Lowest elevation of machinery and/or equipment servicing the building (Describe in a Comments area)  of) Lowest adjacent (finished) grade (LAG)  of) Lowest adjacent (finished) grade (LAG)  of) Highest adjacent (finished) grade (HAG)  of) No. of permanent openings (flood vents) within 1 ft. above adjacent grade 11  of) Total area of all permanent openings (flood vents) in C3.h 1236 sq. in.  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information.  I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available.  I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  CERTIFIER'S NAME  LICENSE NUMBER  Cael E. Neathamer  Oregon PLS 56545  TITLE  Vice President  NEATHAMER SURVEYING, INC.  ADDRESS  CITY  STATE  ZIP CODE  3132 State Street, Suite 110  Medford  Oregon  97504						<b>a</b>						
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o f) Lowest adjacent (finished) grade (LAG) o g) Highest adjacent (finished) grade (HAG) o h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade 11 o i) Total area of all permanent openings (flood vents) in C3.h 1236_sq. in.  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information.  I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available.  I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  CERTIFIER'S NAME  Cael E. Neathamer  Oregon PLS 56545  TITLE  COMPANY NAME  Vice President  NEATHAMER SURVEYING, INC.  ADDRESS  CITY  STATE  ZIP CODE  3132 State Street, Suite 110  Medford  Oregon  97504		1275	l ft	1	OREGON							
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This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information.  I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available.  I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  CERTIFIER'S NAME  Cael E, Neathamer  Oregon PLS 56545  TITLE  COMPANY NAME  Vice President  NEATHAMER SURVEYING, INC.  ADDRESS  CITY  STATE  ZIP CODE  3132 State Street, Suite 110  Medford  Oregon  97504	· · · · · · · · · · · · · · · · · · ·			,	ADCLITECT C	REINEY	YAL. DEC. 31,					
I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available.  I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  CERTIFIER'S NAME  LICENSE NUMBER  Cael E. Neathamer  Oregon PLS 56545  TITLE  Vice President  NEATHAMER SURVEYING, INC.  ADDRESS  CITY  STATE  ZIP CODE  3132 State Street, Suite 110  Medford  Oregon  97504  SIGNATURE  DATE  TELEPHONE	This certification is to be si						sematic -					
I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.   CERTIFIER'S NAME	I certify that the information	n in Sections A. B.	and C on this certificati	rieer, or alcrificed a	et efforte to intem	o cerury elevation this rot the dete eveileble	omatoa.					
CERTIFIER'S NAME  Cael E. Neathamer  Oregon PLS 56545  TITLE  Vice President  ADDRESS  CITY  STATE  ZIP CODE  3132 State Street, Suite 110  Medford  Oregon  97504  DATE  TELEPHONE	I understand that any false	statement may b	a punishable by fine or i	morisonment unde	18 U.S. Code S	ret ine data avenable. Perlina 1001	•					
Cael E. Neathamer     Oregon PLS 56545       TITLE     COMPANY NAME       Vice President     NEATHAMER SURVEYING, INC.       ADDRESS     CITY     STATE     ZIP CODE       3132 State Street, Suite 110     Medford     Oregon     97504       SIGNATURE     DATE     TELEPHONE			,									
TITLE COMPANY NAME Vice President NEATHAMER SURVEYING, INC.  ADDRESS CITY STATE ZIP CODE 3132 State Street, Suite 110 Medford Oregon 97504  SIGNATURE DATE TELÉPHONE	Cael E. Neathamer											
Vice President     NEATHAMER SURVEYING, INC.       ADDRESS     CITY     STATE     ZIP CODE       3132 State Street, Suite 110     Medford     Oregon     97504       SIGNATURE     DATE     TELEPHONE												
ADDRESS  CITY STATE ZIP CODE  3132 State Street, Suite 110 Medford Oregon 97504  SIGNATURE  DATE TELEPHONE			NEATHAMER SURVEYING, INC.									
SIGNATURE DATE TELEPHONE		-			′							
0-08 Manthouse	3132 State Street, Su	ite 110										
December 16, 2005 (541) 732-2869	On O & MAN	thou.										
	Laux L. Tell	~ www.		De	ember 16, 20	05 (	541) 732-2869					

IMPORTANT: In these spaces, co				For Insuran	ce Company Use:
BUILDING STREET ADDRESS (Including Apr				Policy Num	ber
<u>617 &amp; 619 )</u> any	VALLEY HEA	STATE	ZP CODE	Company	IAIC Number
SEC	TION D - SURVEYOR, ENGINEER,	OR ARCHITECT	CERTIFICATION (CON	TINUED)	
Copy both sides of this Elevation Certifica	ile for (1) community official, (2) insurance	agent/company, a	nd (3) building owner.		
COMMENTS					
tem C.3-e: Elevation given is at the t	op of the concrete slab for an existing	heat pump, servi	ng the unit(s)		
				Check	here if attachments
SECTION E - BUILDING	ELEVATION INFORMATION (SUR)	/EY NOT REQU	IRED) FOR ZONE AO AL		· · · · · · · · · · · · · · · · · · ·
	implete Items E1 through E4. If the Eleva				
ection C must be completed.	mproto nome at anough, and the more		.or.au-io. double cappeg		,
	building diagram most similar to the build	ing for which this co	artificate is being completed –	-see pages 6 and 7. If	no diagram accurately
represents the building, provide a sket		**			
<ol> <li>the top of the bottom floor (including ba natural grade, if available),</li> </ol>	sement or enclosure) of the building is	it.(m)in.(cm) [	above or below (ohe	eck one) the highest adj	acent grade. (Use
natural grade, if available). 3. For Building Diagrams 6-8 with opening	is (see page 7), the next blober floor or ele	evated floor (elevati	on b) of the building is — ft (	(m) in.(cm) above the	e highest adiacent
grade. Complete items C3.h and C3.i			and a sign and a sign of the s	4 th	,grious oujubatis
For Zone AO only: If no flood depth nu			cordance with the community	/s floodplain managem	ent ordinance?
***************************************	local official must certify this information i				
	TION F - PROPERTY OWNER (OR				
	representative who completes Sections A			ne A (without a FEMA-is	sued or community-
	The statements in Sections A, B, C, and I		best of my knowledge.		
MOPERTY OWNERS OR OWNERS?	MINOUNCED REPRESENTATIVE S NA	MC.			
ADDRESS		CITY	***************************************	STATE ZI	P CODE
SIGNATURE		DATE		TELEPHONE	
COMMENTS					
VINUSICIA 19			,		
				☐ Check	here if attachments
	SECTION G - COMMUN	TY INFORMATI	ON (OPTIONAL)		
	ordinance to administer the community's	floodplain manage	ment ordinance can complet	le Sections A, B, C (or E	), and G of this Elevati
ertificate. Complete the applicable item(s)					
	ken from other documentation that has be n information. (Indicate the source and da				t who is authorized by
	tion E for a building located in Zone A (wi				
3. 🔀 The following information (Items G4				,	
G4. PERMIT NUMBER	G5. DATE PERMIT ISSUED /		G6. DATE CERTIFICATE C	OF COMPLIANCE/OCCU	PANCY ISSUED
Bos - 0089		C025	12/10		
	rw Construction   Substantial Improve	ent			4/2010
3. Elevation of as-built lowest floor (includi ). BFE or (in Zone AO) depth of flooding a			1274.3ft.(m)		latum: MOVDZ
	tine boliding site is:		j273ft(m	l) L	)atum: <u>V(</u> @V <i>i</i> フ
OCAL OFFICIAL'S NAME	VE APKENS	Ť	THE CFM	· ·	
COMMUNITY NAME	a C	Q_ T	ELEPHONE	664-	7600
SIGNATURE	21 - PATRAL	1011-1	341- ATE :-/	004	<u>/ 60 c</u>
_ hours	2 Cecy		12/	16/0	3
COMMENTS				-	
				[T] Obsali	hara if all anhance at a
					here if attachments